

Inpatient - Order Profile Remediation for Nurses

Order Profile Remediation Definition:

The purpose of Order Profile Remediation is to ensure patient orders are up to date and accurate, as well as to ensure that ordered tests and tasks have been completed and resulted appropriately.

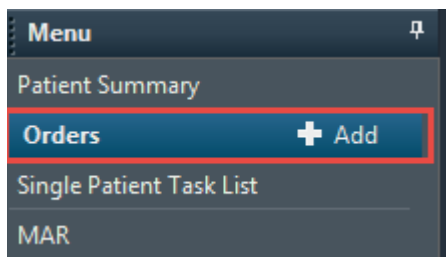
This process will:

- Replace the 24 hour chart check
- Be performed by nurses and allied health professionals as an ongoing process with a minimum of once per shift and/or at handoff
- Be performed by providers as an ongoing process

Order Profile Remediation Steps:

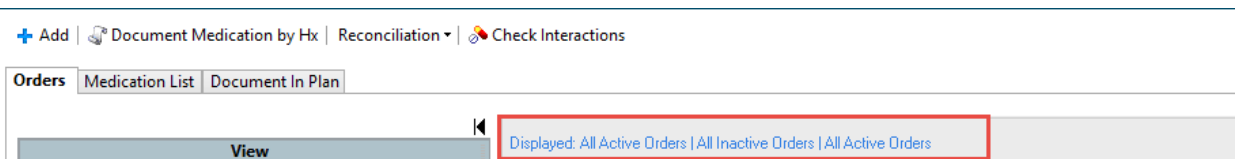
With a patient's chart open:

1. Click on **Orders** from the **Menu** to navigate to the patient's **Orders Profile**.



2. Ensure Display Filter is set to display **All Active Orders** with the Advanced Filter set to display:

- Active Statuses – *select all*
- Inactive Status - only select *Pending Complete*



4. Notify provider of clinically irrelevant, duplicated or outdated orders and decide if nurse or provider will remediate these orders appropriately.
5. Remediate orders as necessary by canceling/discontinuing orders, completing orders, discontinuing previous phases of a PowerPlan, initiating the correct phase of a PowerPlan, following up with lab and MI departments about pending tests etc.



NOTE: When nurses cancel/discontinue an order, the order will no longer appear on the patient's order profile. It will however, be routed to the provider for co-signature (in Message Centre) unless the nurse selects the communication type of 'No Co-Signature Required'.



NOTE: When discontinuing PowerPlans, confirm with provider if there are any individual orders in the PowerPlan to keep.

Discontinue - Heparin Infusion Standard (Module) (prototype)

| Keep | Component | Status | Order Details |
|-------------------------------------|--|---------|--|
| Continuous Infusions | | | |
| <input checked="" type="checkbox"/> | heparin (heparin bolus) | Ordered | 5,600 unit, IV, once, drug form: inj, start: 26-Feb-2018 17:00 PST, stop: 26-Feb-2018 17:00 PST If patient on epidural infusion, contact anesthesiology or pain management team STAT and do not start heparin without their approval. Maximum 10,000 units/bolus dose. Use 10,000 unit/10 mL vial for IV bolus doses Target Dose: heparin bolus 80 unit/kg 26-Feb-2018 16:02:33 |
| <input checked="" type="checkbox"/> | heparin additive 25,000 unit + dextrose 5% premix 500 mL | Ordered | titrate, IV, 500 unit/h starting rate, 0 unit/h minimum rate, 1300 unit/h maximum rate, titrate instructions: Titrate as per Nomogram, start: 26-Feb-2018 16:02 PST, bag volume (mL): 500 Initial dosing infusion rate based on weight 26 to 35.9 kg: Starting Rate: 500 unit/h PTT-Adjusted Heparin Therapy Nomogram: STANDARD Instructions: PTT goal range of 60 to 90 sec (Therapeutic) Repeat PTT in 6 hours until 2 consecutive PTTs are within therapeutic range, then monitor PTT once ... |
| Laboratory | | | |
| <input checked="" type="checkbox"/> | Notify Treating Provider | Ordered | 26-Feb-2018 16:02 PST, If baseline PTT is elevated |
| Consults/Referrals | | | |
| <input checked="" type="checkbox"/> | IP Consult to Pharmacy | Ordered | 26-Feb-2018 16:02 PST, Reason for Consult: Other per Details, Discontinue all previous anticoagulants when heparin infusion is initiated, Heparin Infusion Standard (Module) (prototype) |
| Communication Orders | | | |
| <input checked="" type="checkbox"/> | Communication Order | Ordered | 26-Feb-2018 16:02 PST, Order and draw PTT 6 hours after any heparin infusion rate change |

OK **Cancel**

Related Topics

- Foundational – Powerplan
- Foundational – Order Status
- Foundational – Order Profile Filter

Related Positions

- All Nurse positions
- Providers

Key Words

- Order Profile Remediation
- Order clean up
- Order Profile
- 24 hour Chart Check
- Order Status